

EAST Search History

S50	60	S49 and (@ad<="20010103")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/03 15:58
S51	8	(graphic adj engine) same texture	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/03 17:22
S52	591	(engine or module or rasterizer) same texture same (memory or cache) same (control\$4 or processor\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/03 17:24
S53	1393077	(engine or module) texture same (memory or cache) same (control\$4 or processor\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/03 17:27
S54	508	(engine or module) same texture same (memory or cache) same (control\$4 or processor\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/03 17:27
S55	82	(engine or module) near texture same (memory or cache) same (control\$4 or processor\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/03 17:28
S56	52	S55 and (@ad<="20010103")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/04 15:50
S57	205	(MIP or texture) same (LOD or level or layer) same Packet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/23 10:46
S58	53	S57 and (@ad<="20010103")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 11:40
S59	2	"6452603".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/05 10:25

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S60	0	(depth adj2 angle) same offset same texel\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/23 10:27
S61	0	(depth adj3 angle) same offset same texel\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/09 20:17
S62	3	offset\$5 same texel\$2 same layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/23 10:40
S63	0	(offset\$5 same texel\$2 same layer).clm.	US-PGPUB	OR	ON	2006/06/23 10:40
S64	320	(MIP or texture) same (LOD or level or layer) same Packet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/23 10:46
S65	66	S64 and (@ad<="20010103")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/23 10:48
S66	2291	345/211,430,582,552.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/23 10:47
S67	51	(texture and memory and controller and engine) and (depth adj texture)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/01 11:09
S68	12	(texture and memory and controller and engine) and (depth adj texture) and layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 11:04
S69	5	S68 and (@ad<="20010103")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/23 10:48

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S70	0	((texture and memory and controller and engine) and ((depth adj texture) or (offset adj texel)) and layer).clm.	US-PGPUB	OR	ON	2006/08/01 11:07
S71	0	((texture adj memory) and controller and engine) and ((depth adj texture) or (offset adj texel)) and layer).clm.	US-PGPUB	OR	ON	2006/08/01 11:08
S72	0	((texture adj memory) same controller same engine) and ((depth adj texture) or (offset adj texel)) and layer).clm.	US-PGPUB	OR	ON	2006/08/01 11:08
S73	1	(texture and memory and controller and engine and ((depth adj texture) or (texel adj offset))).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/01 11:20
S74	4	(texture and memory and controller and engine and ((depth) or (texel adj offset))).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/01 11:39
S75	4	(texture and memory and controller and engine and ((depth) or (texel adj offset))).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 16:35
S76	69	(texture and memory and controller and engine).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/01 11:39
S77	38	(texture and memory and controller and engine and layer).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 11:40
S78	1	S77 and (@ad<="20010103")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:06
S79	0	"09703020"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:08

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S80	0	"09/703020"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:09
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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	(texture and memory and controller and engine and ((depth) or (texel adj offset))).clm.	US-PGPUB	OR	ON	2006/08/01 16:35